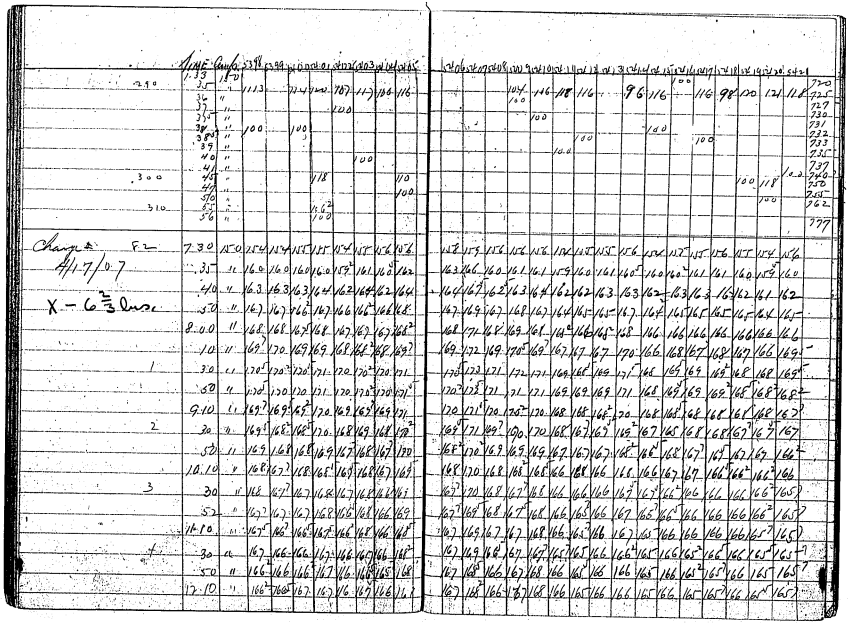
Notebook, N-06-11-08

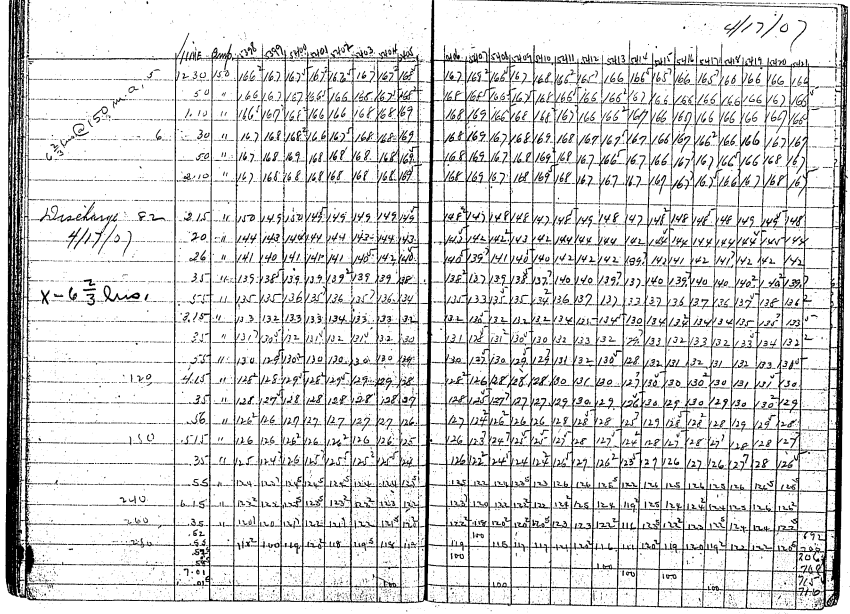
TUBES. Set #1.

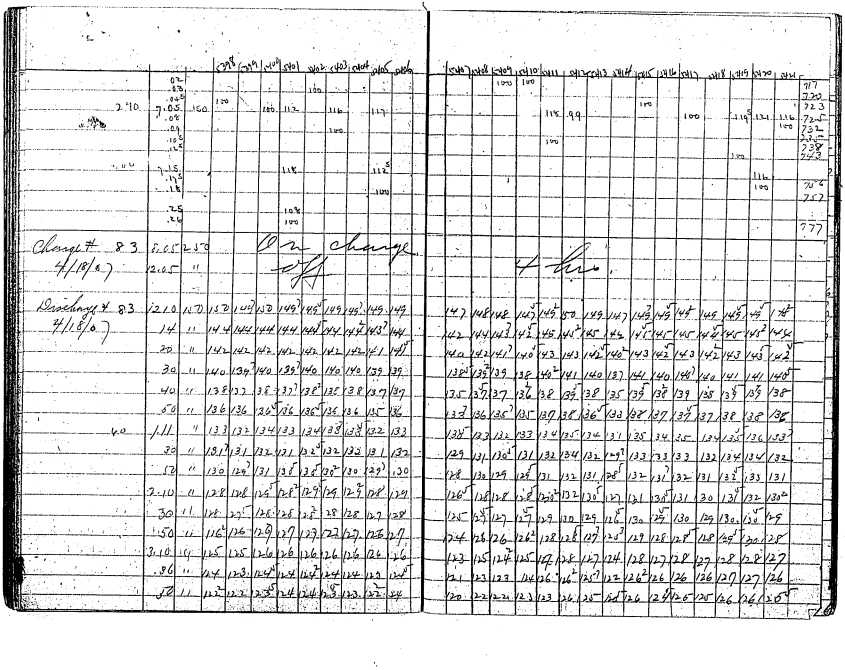
Given one regular run with readings on the sheets and sent in to Hooper, 3/12/07, to run on Hot Test.

Received again in 4/15/07. Have had 50 runs on Hot Test and 4 reg. runs on Hooper's boards

Charge # 61 4/10/07	Time	Amps	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	2.00	150						On Charge																		
	8.40	11						#1																		
Discharge # 61 4/10/07	P.M.	150	145	149	145	149	149	143	148	148	147	148	147	147	145	145	148	147	149	150	148	148	148	148	148	148
	4.9	11	142	142	143	143	144	148	142	143	143	143	143	143	144	144	144	142	144	144	144	143	144	144	143	142
	5.33	11	141	140	141	141	141	140	141	140	140	141	140	140	140	140	142	142	141	140	142	141	141	141	142	141
	9.06	11	138	137	135	136	138	138	137	137	137	136	138	137	138	138	138	138	138	139	139	140	139	138	140	138
	2.51	11	136	134	135	134	135	134	133	133	134	134	134	134	134	134	134	134	134	134	136	136	135	136	137	135
	4.6	11	132	131	132	132	133	132	132	132	132	132	132	131	131	131	132	132	133	133	135	132	134	134	134	132
	10.06	11	130	130	131	130	130	130	130	130	130	130	130	130	130	130	130	130	131	132	132	131	133	133	134	130
	3.21	11	129	129	130	130	130	129	130	129	129	129	129	128	129	128	129	129	131	130	131	130	131	132	131	130
161	4.6	11	128	128	128	128	129	128	128	128	128	127	128	127	128	128	130	129	130	129	130	129	130	130	129	129
	11.06	11	127	127	128	127	128	128	128	128	127	126	127	126	127	127	128	126	129	129	129	128	130	130	128	128
	2.51	11	126	126	127	126	127	126	127	126	126	125	126	126	126	126	128	126	128	128	128	127	129	129	128	128
181	4.6	11	126	125	126	126	126	126	126	125	125	124	125	124	125	125	127	125	127	127	127	127	128	128	127	127
	12.06	11	124	124	125	125	125	125	125	124	125	124	124	124	126	126	126	124	127	126	126	126	127	127	126	126
	2.51	11	123	122	124	124	124	124	124	123	123	122	123	123	123	123	123	123	125	124	126	125	126	126	125	125
	4.6	11	122	122	123	123	123	123	123	122	122	121	122	122	122	122	124	122	125	124	124	123	125	125	125	124
240	1.05	11	120	120	122	122	122	121	122	121	121	120	120	120	120	120	123	120	123	122	123	122	123	124	123	123
	.07	11																								
	1.7	11	119	118	120	121	120	120	120	119	100															
240	2.51	11	118	118	119	118	118	118	118	118																
	2.9				100																					
	3.0																									
	3.1																									

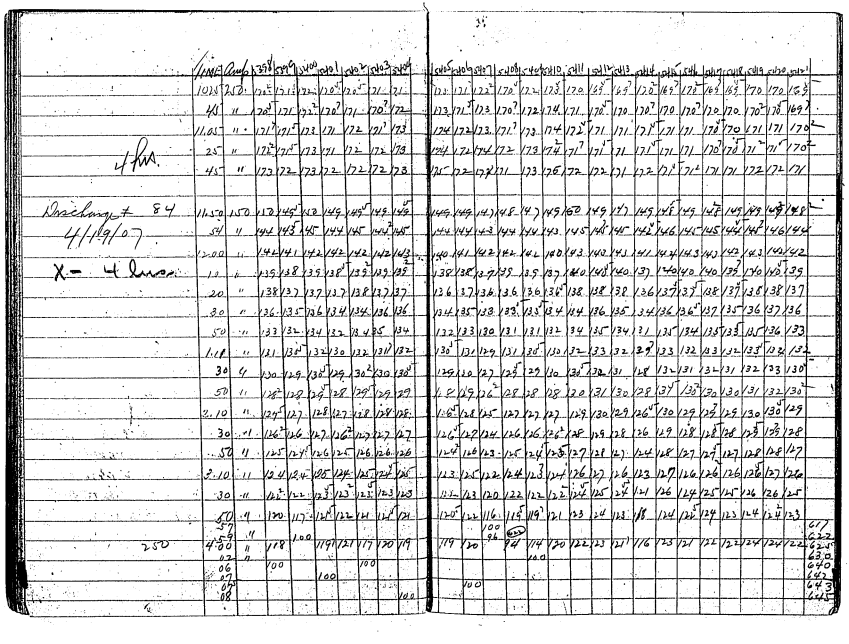


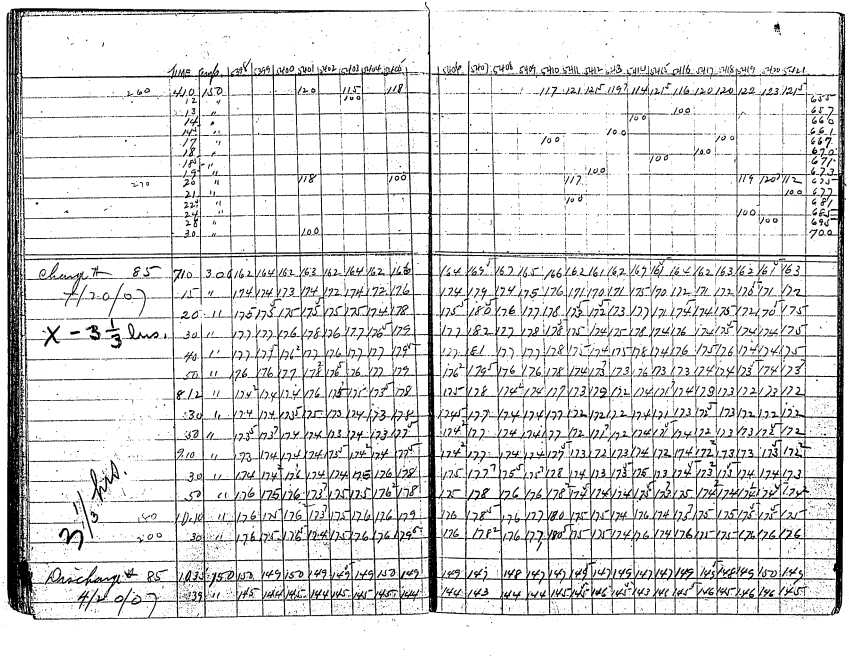


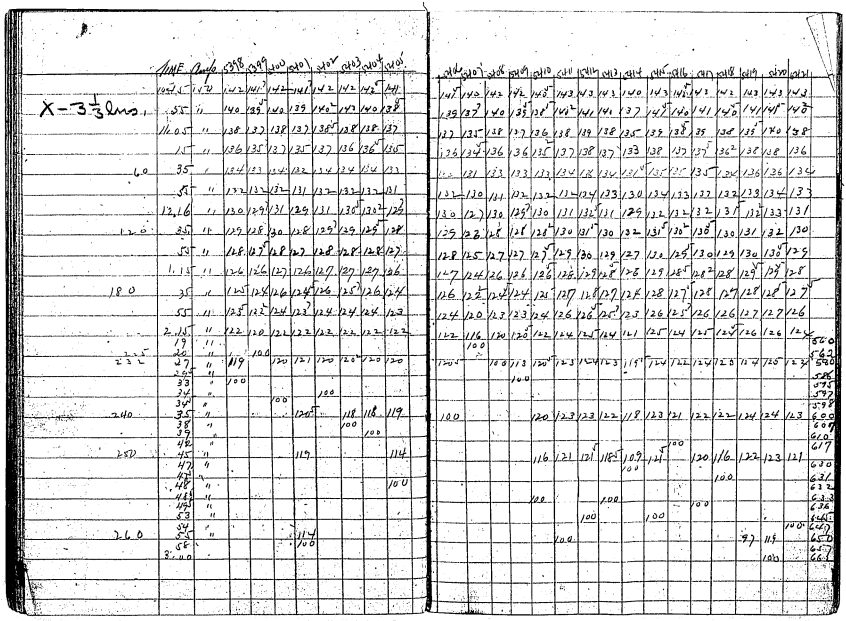

Charge # 83
4/18/86
On charge
Discharge # 83
4/18/86
4 hrs

4/18/07

	TIME	Amps	5398	5399	5400	5401	5402	5403	5404	5405	5406	5407	5408	5409	5410	5411	5412	5413	5414	5415	5416	5417	5418	5419	5420	5421	
240	4:10	150	122^5	119	122	122	121^7	122	121^5	121	122	117	119^7	120	121	124	124	123	118	124	123	124	123^5	124	124	123^7	
	19											100															622
251	21	″	118	98	119	121	119	120	119	119^5	120		96	109	120	122	123	122	118	123	121	122	122	123	123	122^5	627
	22^5	″												100													631
	27	″					100																				642
	27^5	″	100																								643
	28	″							100																		645
	28^5	″			100																						646
	29	″									100																647
260	30	″				120		117		118					118	121^5	121^7	119	113	122	118	121	120	122	123	121^5	
	34	″																100									660
	34^5	″																			100						661
	35	″						100																			662
	35^5	″																	100								663
	37	″																					100				667
	38^5	″													100												671
	39	″																				100					672
270	40	″				119				119						118	101			100				119	121	117	675
	40^5	″															100										676
	43^5	″								100																	683
	44^5	″																								100	686
	45	″														100											687
	46	″																						100			690
	49^5	″																							100		698
	53	″				100																					707
Changed # 84	7:45	250	158	159	159	161	159	160	160	162	161	165	161	162	162	158	158	155	162	158	160	159	160	157	159	159	
4/19/07	50	″	168	168	168	169	167	168	167	169^5	168	172	168	169	169	165	167	166	169^5	165	165	166	167	166	165	167	
	55	″	170	170	169^7	170^2	169	169^7	168^5	172	170	174	170^5	171	171^5	167	167	168	171^5	167	168	167^5	168	167^5	167	169	
X — 4 hrs.	8:05	″	172^5	172^2	171^7	173	171	172	171^5	173	172	176	172^5	174	173^7	170	169^7	170^2	174	169^5	171	170	170^5	169^7	169^5	171^7	
	15	″	172^5	172^5	172	173^5	171	172	171^5	174	172	175	173	174	174	170^5	170	170^5	174	170	171	170	170	170	170	171	
	25	″	173	172^2	172	174	172	173	172^2	175	173	176	173	173^5	174^2	171^7	171	171	174	170	172	171^5	171^7	170^5	170^2	171	
	45	″	172	171^7	172	173^5	171	172	171	175^5	172^5	174	172	172^2	174	170^5	170^2	170	172	170	171^5	170^2	170^5	170	170^2	169	7
	9:05	″	172	170^5	171	172^5	170	172	170^2	174	172	173^5	171	171	173	170	169^7	169^7	171	169	171^2	170	170	170	170	169	
	26	″	171	170^5	170^2	172	170	171	170	173^2	171	171^7	170^5	171	173	169^7	169	169	170^2	168	170	169^7	169^7	169	169^5	168	
	45	″	170^2	170^5	170^2	172	170	171	170	173	171	172^2	170^5	171	173	169^5	169	169	170	168	170^2	169^5	169^7	169^7	169	168^2	
	10:05	″	170^2	170^2	171	170^5	170^2	171	170^2	173	171	172^2	170	171	173	169^7	170	169^7	170^2	168^2	170	169	169^7	170	169^5	169	




Change # 85
4/20-0/07
X - 3 1/3 lbs.
Discharge # 85
4/20-0/07


X-3 1/3 Rms.

Monday Apr. 22th 07

	TIME	Angle	1HE	2HE	3HE	4HE	5HE	6HE	7HE	8HE	9HE	10HE	1HW	2HW	3HW	4HW	5HW	6HW	7HW	8HW	9HW	10HW	12H	11H	10H	9H	8H	7H	6H	5H	4H	3H	2H	1H
Change #86 4/22/07	7:05	200	On change																															
	8:05	11	off																															
Discharge #86 4/22/07	12:10	150	150	147	145	148	149	149	149	149	149	149	147	148	148	147	145	146	149	147	148	145	145	149	149	149	149	149	149	149	149	149	148	148
		11	144	142	143	142	142	143	143	142	143		141	142	142	142	144	144	143	142	141	144	144	144	144	144	144	144	144	144	144	144	143	143
		20	140	140	140	140	139	140	140	140	140	141	138	140	140	139	141	141	141	138	140	142	141	141	141	140	140	140	140	140	140	140	141	141
		30	138	138	139	139	138	139	138	139	138	138	137	138	138	137	138	139	139	137	137	140	140	140	140	140	140	140	140	140	140	140	139	139
		40	137	136	136	136	136	137	138	136	136	137	136	137	136	136	137	138	137	136	136	139	139	139	139	139	139	139	139	139	139	139	138	138
		50	136	136	136	134	136	136	136	134	134	135	134	135	136	136	136	137	136	136	136	137	137	137	137	137	137	137	137	137	137	136	136	136
	1:10	11	134	133	134	134	134	134	134	133	133	133	133	133	134	134	135	134	134	134	135	135	135	135	135	135	135	135	135	135	135	135	134	134
		20	132	131	132	132	132	132	132	131	131	132	131	132	132	131	132	132	132	132	132	133	133	133	133	133	133	133	133	133	133	133	132	132
		30	130	129	131	130	130	130	130	129	130	130	130	130	130	130	131	131	131	130	130	131	131	131	131	131	131	131	131	131	131	131	131	131
		40	129	128	130	129	129	129	129	128	129	129	128	129	129	128	129	130	129	128	129	130	130	130	130	130	130	130	130	130	130	130	129	129
		50	128	127	128	128	128	128	128	127	128	128	127	128	128	127	128	129	128	127	128	129	129	129	129	129	129	129	129	129	129	129	128	128
	2:10	11	127	126	127	126	126	126	126	126	126	126	126	126	127	126	127	128	127	126	127	128	128	128	128	128	128	128	128	128	128	128	127	127
		20	126	125	126	125	125	126	126	125	125	126	125	126	126	125	126	127	126	125	126	127	127	127	127	127	127	127	127	127	127	127	126	126
		30	125	124	125	124	124	125	125	124	124	125	124	125	125	124	125	126	125	124	125	126	126	126	126	126	126	126	126	126	126	126	125	125
		40	123	122	123	122	124	124	124	123	123	124	123	124	124	123	124	125	124	123	124	125	125	125	125	125	125	125	125	125	125	125	124	124
2:48	4:10	11	122	120	122	121	122	122	122	121	121	122	121	122	123	122	123	124	123	122	123	124	124	124	124	124	124	124	124	124	124	124	123	123
		20	120	119	120	120	120	120	120	120	120	121	120	121	121	121	122	123	122	121	122	123	123	123	123	123	123	123	123	123	123	123	122	122
		25	11																															
		29	11																															
2:40		30	11	114			118	120	120	120	118	118	118																					
		32	11	100																														
		33	11				100				100		100																					
		34	11																															
		34	11																															
		35	9																															
		36	9						100																									
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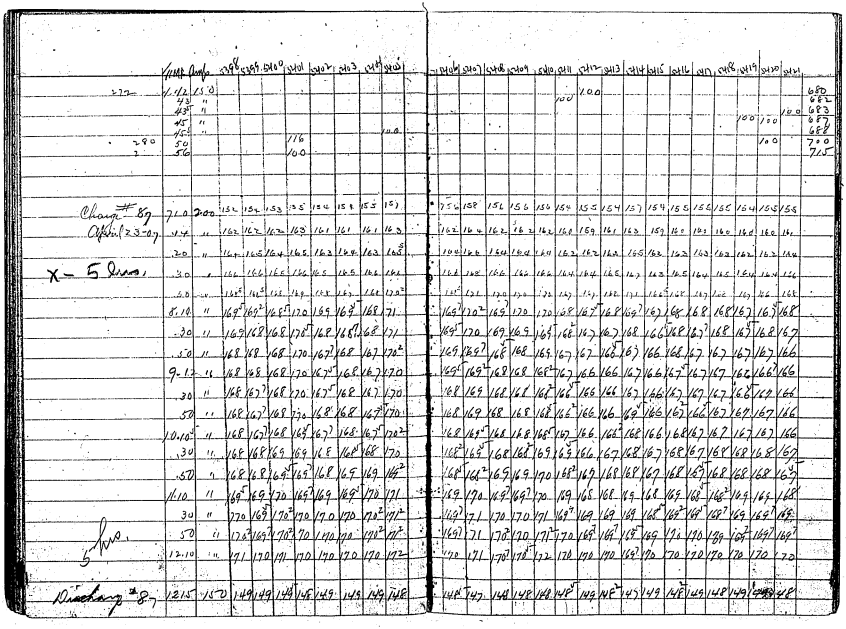
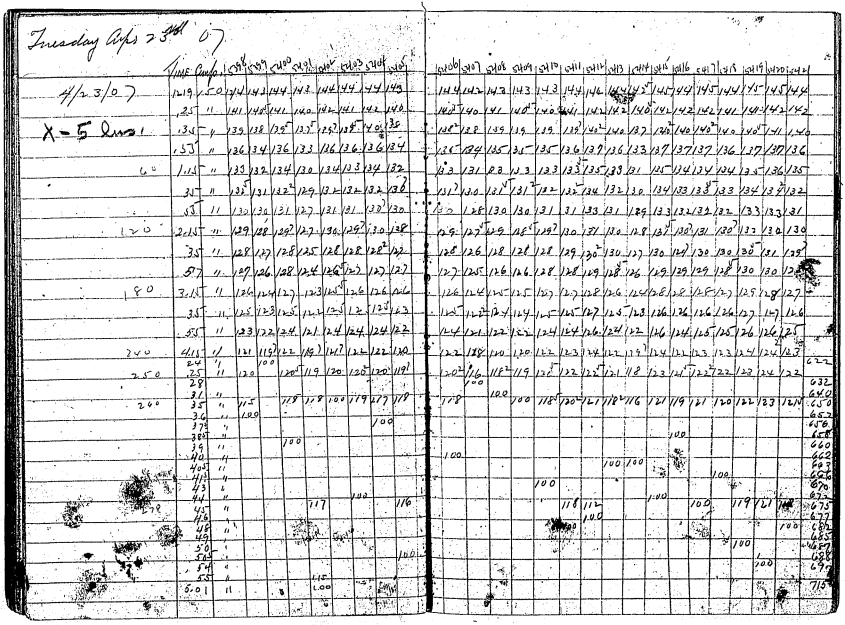
2:30		40	11				118				118																							



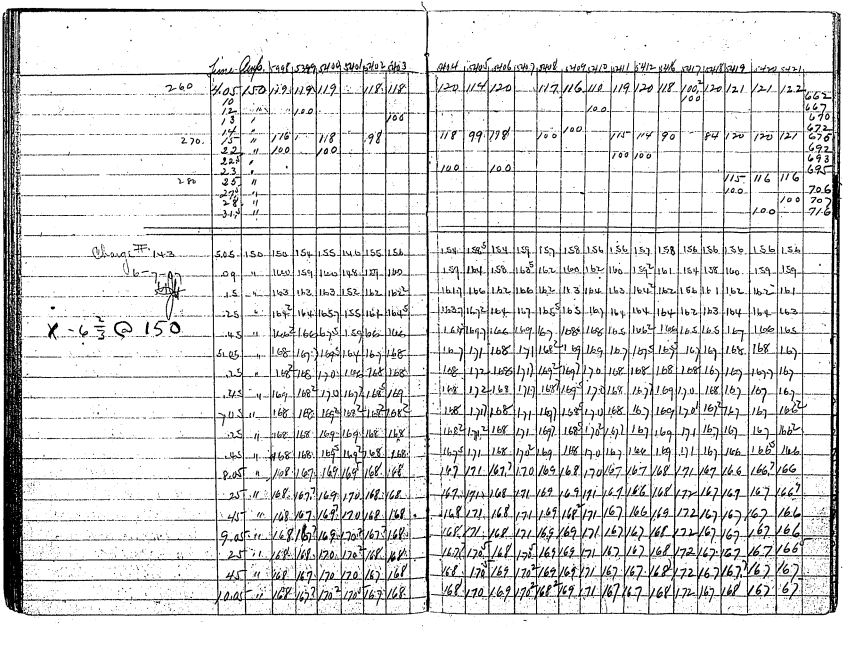

Tuesday Cups = 3rd 07
#2 3/07
X-5 Qual

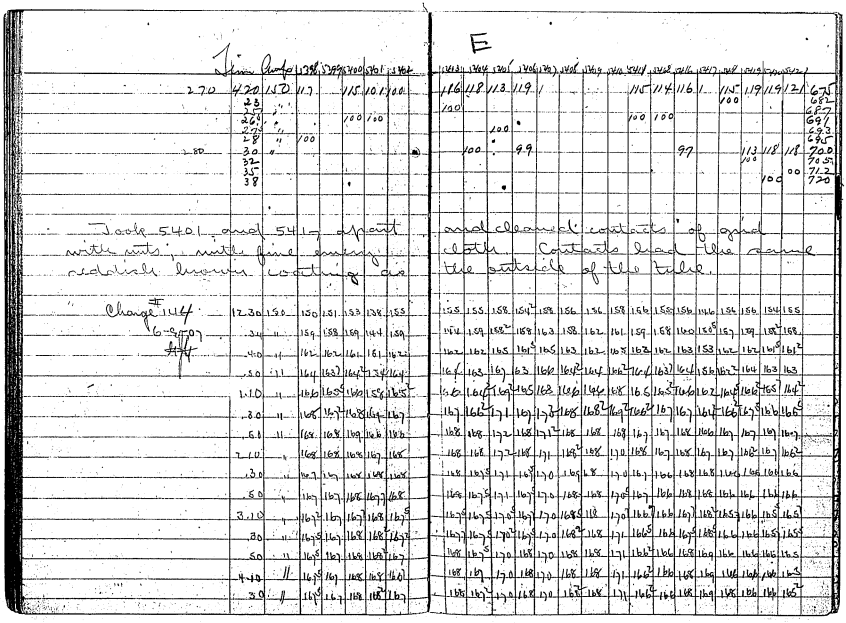
5413-15 used for special tests at temperatures above normal.
See Temperature Test books.
Others sent back to Hooper. 4/7/07.

Charge #142 5:00 150 Off
6/6/07 1140 " " "

Discharge #142 1145 150 Charge
6/6/07 :49 " 6 2/3 hrs.
Jm.
:55 "
1205 "
:15 "
:25 "
:45 "
1:00 "
:05 "
:25 "
:45 "
2:00 "
:05 "
:25 "
:45 "
3:00 "
:05 "
:25 "
:45 "
4:00 "

5413-15 used for special tests



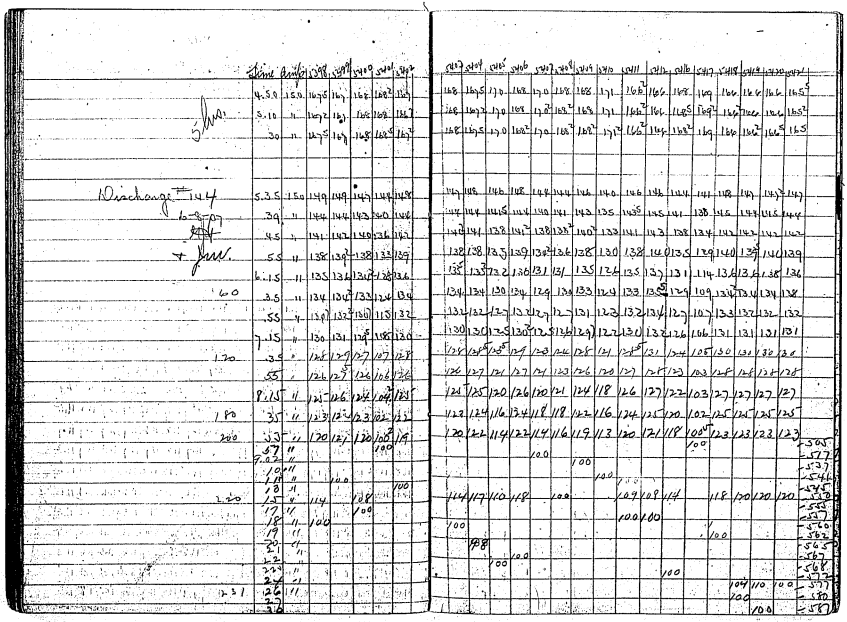


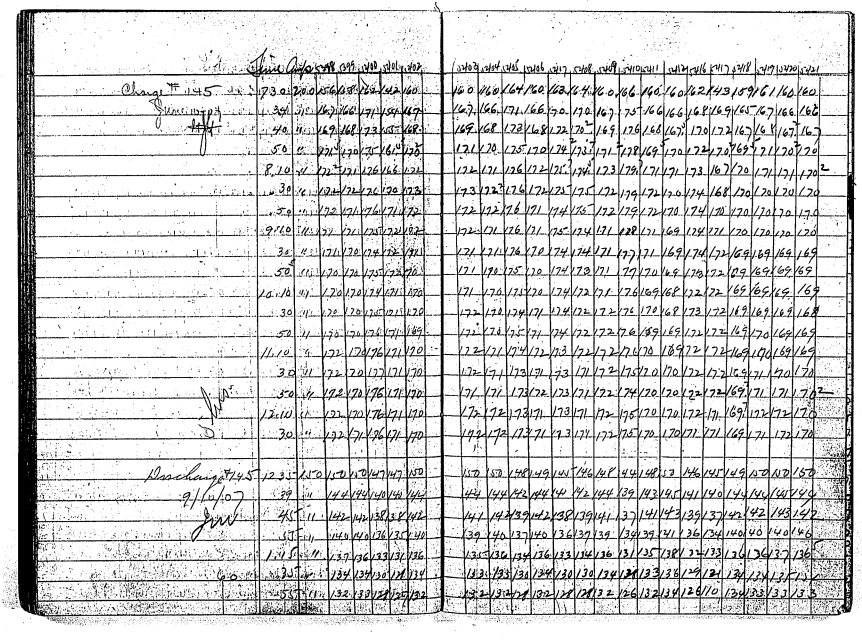
Jim Rudge

E

Jack 5401 and 5417 spent with nuts, with fine emery, red brush lacquer coating due

Charge #114
6-4-09

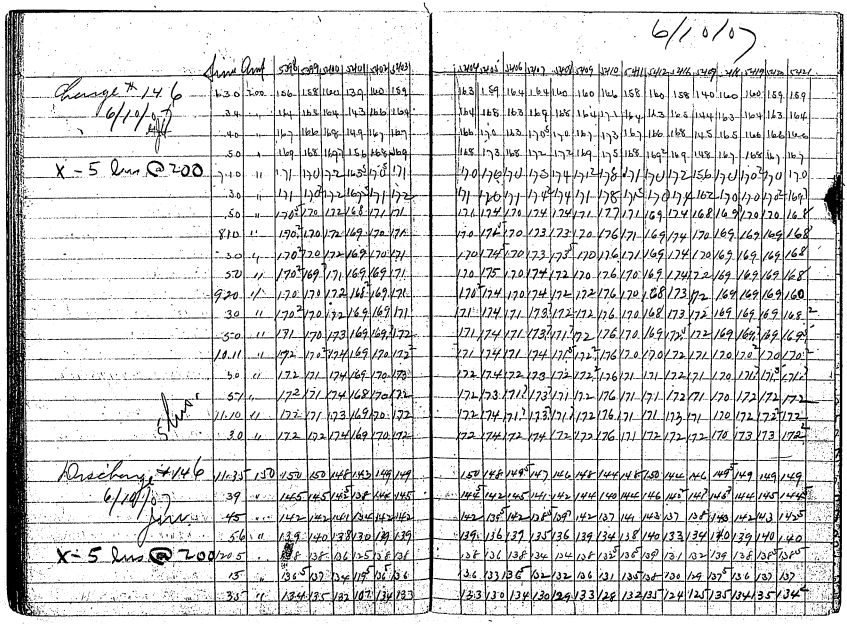

Discharge = 114

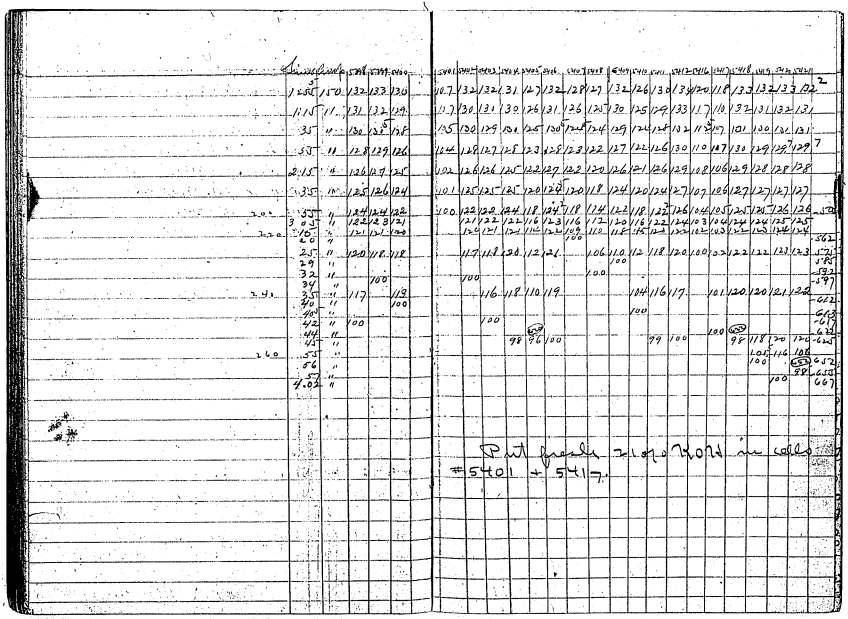


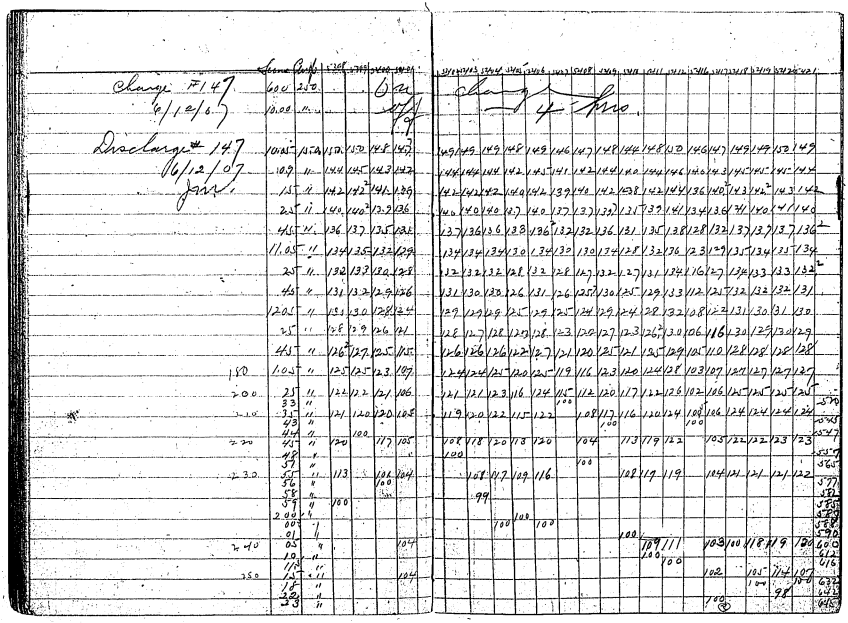
	Time	Pump	5398	5399	5400	5401	5402	5403	5404	5405	5406	5407	5408	5409	5410	5411	5412	5416	5417	5418	5419	5420	5421	
	2:15	156	130	132	126	125	130	130	130	126	132	126	126	130	125	130	133	124	107	132	131	132	131	
120	35	"	129	130	125	123	129	129	129	125	129	125	125	128	124	128	132	122	106	131	130	130	130	
	55	"	128	129	124	120	128	128	128	124	128	123	124	127	122	127	130	122	106	130	130	130	130	
	3:15	"	126	127	123	112	126	126	127	122	127	121	122	126	121	126	129	120	104	128	128	128	128	
180	35	"	125	126	122⁵	106	125	125	126	120⁵	126	120	121	125	120⁵	125	127	118	104	127	127	127	127	
	45	"	124	125	122	104	124	124	124	119	125	119	119	123	118	124	126	116	103	126	126	126	126	
200	55	"	124	124	122	102	123	123	124	118	124	118	118	122	118	123	126	116	102	126	126	126	126	
210	4:05	"	122	122	121	102	121	121	122	116	123	116	116	120	116	122	124	113	101	124	124	124	124	
222	17	"	120	121	120	101	120	120	121	114	122	111	114	118	115	119	123	110	100	123	123	123	123	555
	24	"				100																		572
	24⁵	"										100												573
230	25	"	118⁵	113	118		117	118	120	112	120		111	110	111	118⁵	121	108⁵		121⁵	121⁵	121⁵	122	
	30	"												100										587
	33	"		100																				595
240	35	"	118		115		100	116	118	110	119		102		108	117	119	107		120	120	120	120	600
	36												100											602
	20	"			100										100									612
	23	"						100																620
	24	,	100																					622
250	45	"							107	104	113					104⁵	111	100⁵		112	119	120	121	
	46	"							100															627
	46⁵	"														100								628
	47	,																100		90				630
	47⁵	,								100	100													631
	50	,															100							637
260	55	,																			101	116	112	
	55	,																			100			657
	57	"																					100	655
	5:00																					100		662

Took tubes # 5401 + 5417 out of old grids and cleaned the flattened ends of the tubes with emery paper. Then put up in new grids and assembled as before.

— W.B.T.

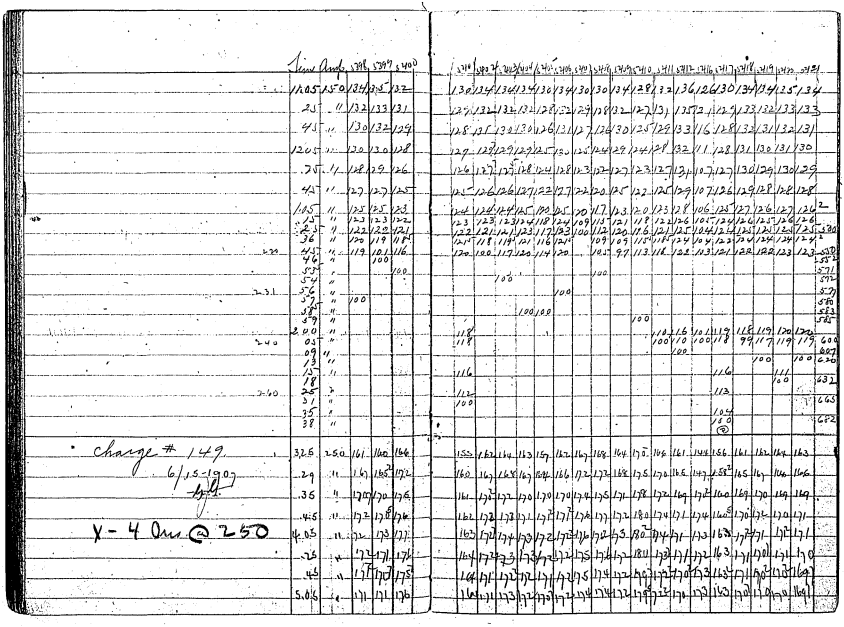



Put fresh 7.0 in cells
#5401 + 5417

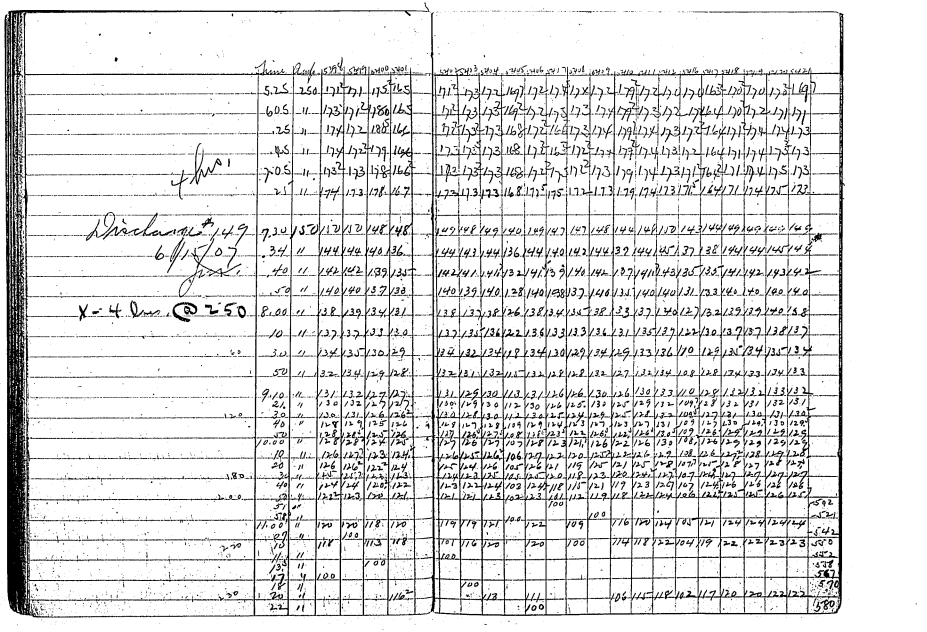

Discharge #147
6/12/07
Jan.
Discharge #147
6/12/07
Jan.

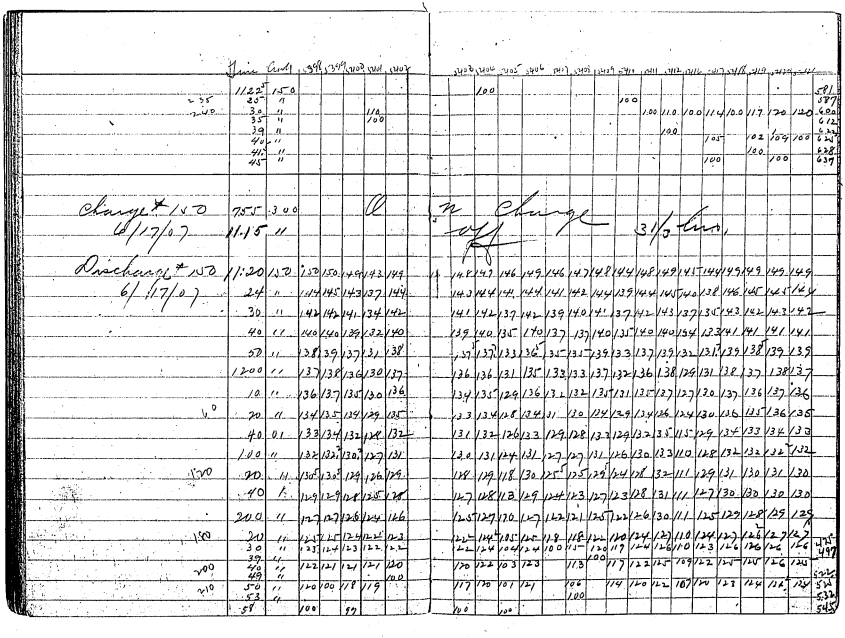
Jim Ada

Change #148
6/13/07

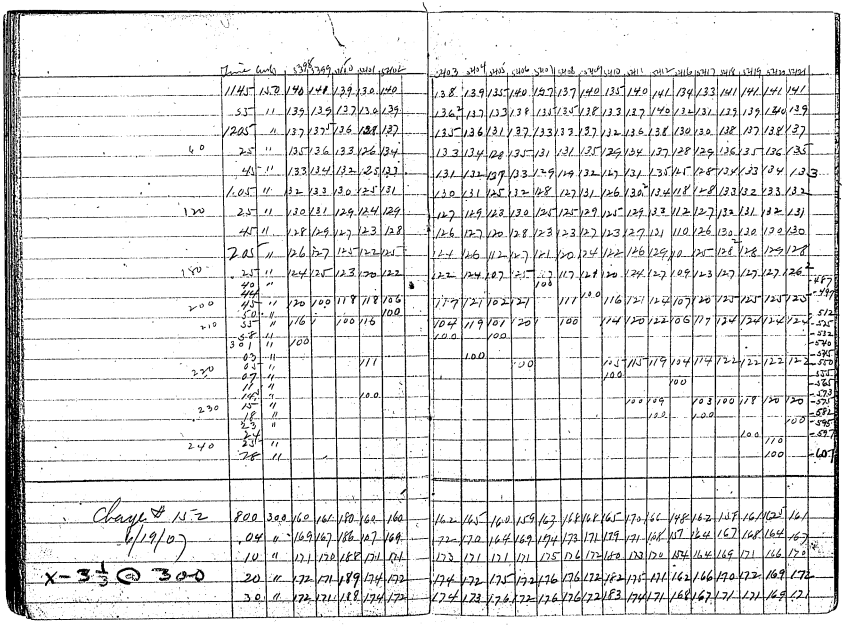


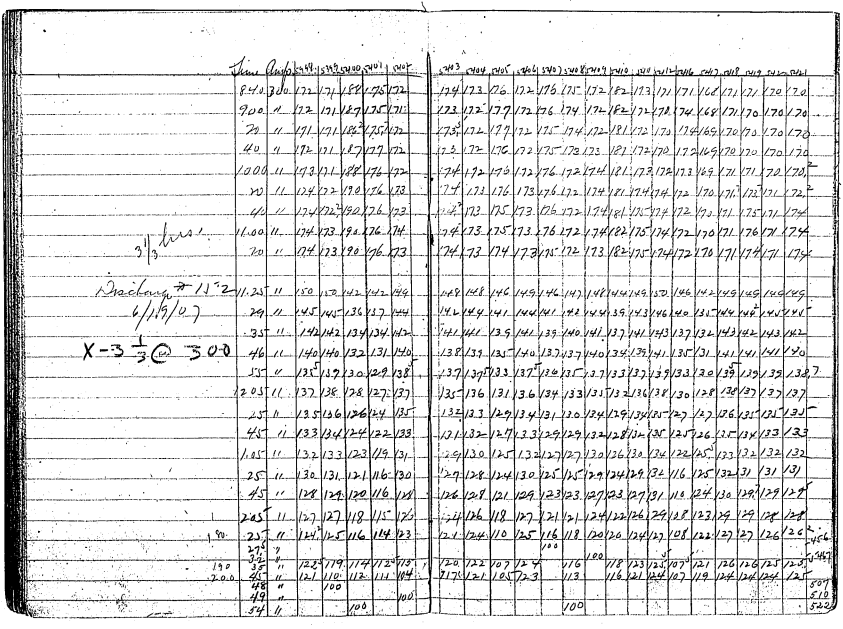
Charge # 1449
6/15-1907
bjh
X-4 Ons @ 250

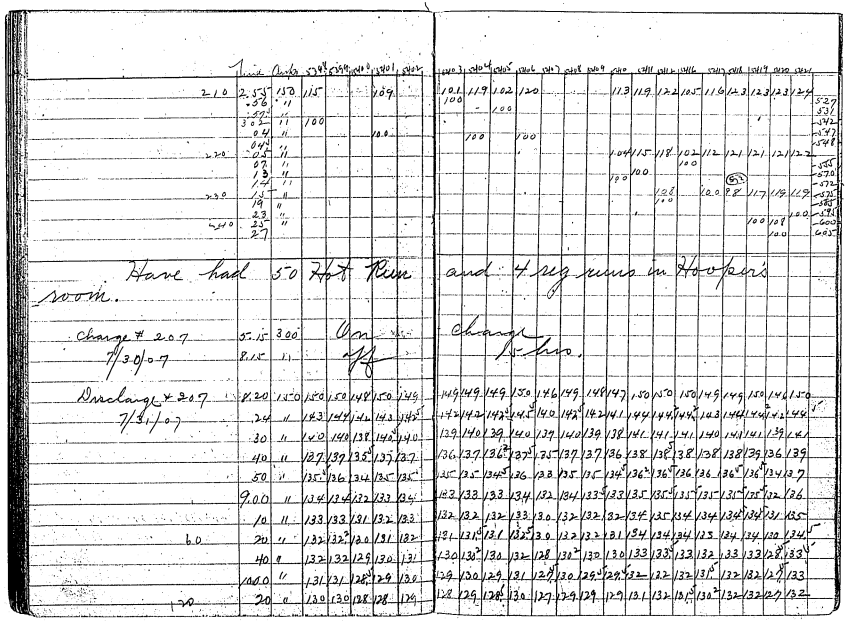



Discharge * 1.40
6/17/07
11.15
Discharge * 1.50
6/17/07
11:20
Change * 1.40
6/17/07
7:55
Change
3 1/2 hrs

	Time	Amps	5398	5399	5400	5401	5402	5403	5404	5405	5406	5407	5408	5409	5410	5411	5412	5416	5417	5418	5419	5420	5421	
220	300	150				117			117		117				110	116	120	106	118	122	120	127	12[illegible]	
	07	"							100		100													567
	08	"													100									570
230	10	"				109										105	113	102	113	100	119	120	120	
	12	"																100						580
	14	"														100								585
	14.5	"				106																		586
	17	"															100							592
240	20	"																	106		107	118	106	
	21	"																					100	602
	22	"																			100			605
	25																		100					612
	27																					100		617
Charge # 151	800	300	161	161	164	156	163	164	164	157	164	167	168	163	173	165	162	148	157	161	163	162	163	
6/18/07	.04	"	169	167	170	162	169	171	170	163	169	173	173	169	178	171	167	150	161	166	169	167	167	
	.10	"	170	169	171	165	170	172	170^2	167	170	175	175	171	180	173	169	152^5	162	169	170	169	170	
	20	"	172	170	173	167	172	173	172	171^7	172	176	176	172	182	174	171	154	164	170	171	171	171^7	
	30	"	172^5	171	173	168	172^2	174	172	174	172	176	176	172	182	174	171	157	165	171	171	171^2	171	
	40	"	172	171	173	168	172	174	172^2	175	172	176	175	172	182	173^7	171	165	165	171	171	171	170	
	9.00	"	171	170^2	172	169	171	173	172	176^2	172	175	174	172	181	172	170	173	166	170	170	170	170	
	20	"	171	170	172	169	171	172	172	176^2	172	175	173	171^7	181	172	170	174	166	170	170	170	169	
	40	"	171	170	172	169^7	170^2	172^2	171	176	172	175	173	172	180	172	170	173^7	166	170	170	170	169	
	10.00	"	172	170^2	173	170	171	173	172	176	172	175	172	174	180	172	170	172	166	170	170	170	170	
	20	"	173	171	174	170	172	173	172	175	172	176	171	174	180	173	172	172	166	171	172	171	171	
	40	"	174	172	174	170	172^2	173	172	175	172	176	171	173	180	173	173	172	167	171	173	174	172^2	
	11.00	"	173	172	174	170^2	172	173	172	174	172	175	171	172^2	180	173	173	171	167	171	174	174	172^2	
3 1/3 hrs	20	"	173	172	174	171	172	172^7	172	174	172	175	171	172	180^2	174	173	171	167	170	173	174	172	
Discharge #151	11.25	150	150	150	148	141	148	147	148	146	148	145	147	148	143	148	149	145	142	148	148	148	148	
6/18/07	24	"	144	145	143	135	144	142	144	141	144	141	142	144	139	144	146	141	137	145	144	145	144	5
	35	"	142^5	143	141^7	133	142	140	142	140	142	139	139^7	142	137	142	143	140	135	142	142	143	142	







Have had 50 Hot Rum and 4 sig rums in Hoopers room.

Charge # 207 55.15 3.00 Van
7/30/07 8.15 11 Charge
Discharge # 207 8.20 12.0
7/31/07

Time	Quad	36E5	36E6	36E7	36E8	36E9	36F0	36F1	36F2	36F3	36F4	36F5	36F6	36F7	36F8	36F9	3700	3701	3702	3703	3704	3705	3706	3707	3708	3709	370A	370B	370C	370D	370E	370F	3710	3711	3712	3713	3714	3715	3716	3717	3718	3719	371A	371B	371C	371D	371E	371F	
1040	10:40	117	129	130	127	127	128	127									128	127	129	126	128	128	128	130	131	131	130	131	131	126	131																			
	11:00	"	128	129	126	127	128	127									128	127	129	125	127	127	127	130	132	130	129	130	130	125	131																			
180	20	"	128	128	126	126	127	126									127	126	128	124	127	127	127	129	129	128	128	128	129	124	130																			
	40	"	127	127	125	125	126	125									126	125	127	124	126	126	126	128	129	128	127	129	129	123	129																			
	1200	"	126	126	124	125	126	125									124	125	126	123	126	126	125	127	128	128	127	128	126	121	127																			
2040	20	"	125	126	124	124	124	124									123	124	126	123	125	124	124	127	127	127	126	127	127	119	128																			
	40	"	125	125	123	124	124	124									123	123	126	122	124	124	124	126	126	126	126	126	127	117	126																			
	1.00	"	124	124	122	123	124	123									124	122	124	121	124	124	123	125	125	125	124	125	126	113	127																			
300	20	"	123	123	121	122	123	122									123	121	123	120	123	122	121	123	124	123	124	125	110	126																			
	40	"	121	122	120	120	121	120									122	120	122	118	122	120	121	120	122	120	122	122	119	124																			
	2.00	"	119	120	118	118	119	118									120	118	119	115	120	119	115	116	113	119	115	120	119	103	122																			
360	.28	"	115	116	114	116	116	114									117	114	114	100	118	113	103	101	100	102	103	114	112	100	119																			
	27	"																						100																											
	32	"																																																
370	36	"	106	105	100	114	111	110									114	112	106		117	109									116																			
	42	"		100															100																															
	312	"																																																
	33	"	100				100															100																											
	36	"																																															
	378	"																																															
	385	"						100																																									
380	40	"				105											104	103			114										107																			
	42	"																100													100																		
	43	"																																															
	46	"				100																																											
	47	"																																															
	48	"																			100																													

880	
900	
902	
905	
910	
911	
925	
930	
931	
932	
940	
943	
946	
947	
955	
957	
965	
967	
970	

| | Time | Amps | 5395 | 5359 | 5360 | 5361 | 5362 | 5363 | 5364 | 5365 | 5366 | 5367 | 5368 | 5369 | 5370 | 5371 | 5372 | 5373 | 5374 | 5375 | 5376 | 5377 | 5378 |

	Time	Temp	3880	4040	4200	4360	4520	4680	4840	5000	5160	5320	5480	5640	5800	5960	6120	6280	6440	6600	6760	6920	7080	7240	7400	7560	7720	7880	8040	8200	8360	8520	8680	8840	9000	9160	9320	9480	9640	9800	9960
X 360	2.10	150	113	115	111	114	114	112									116	114	112		117	111																113	104	108	117	902
	15	11																																							912
375	20	11	102	106	100	109	109	106									112	109	100		112	102																100	100	112	924
	22	11	100																																						934
	224	11		100																																					937
	23	11																				100																			941
	25	11					100																																	946
	270	11						100																																947
	28	11				100																																		950
380	285	11															1	100																						954
	29	11															100																								957
	30	11																			110																	100		970
	40	11																			100																			

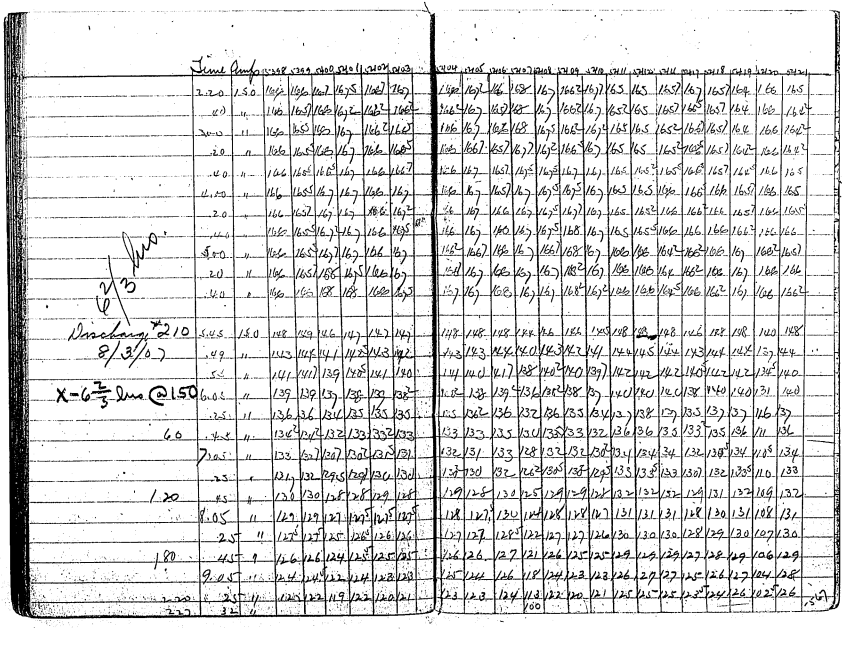
Charge 209	4.00	150				On											Charge on 3 hrs																							
8/2/07	10.40	11																																							
Discharge 209	10.45	150	149	147	147	149	145	145									145	148	146	147	147	146	145	149	149	145	144	148	148	148	143	149									
8/2/07	49	"	143	143	143	141	142	145									145	142	142	148	142	142	142	144	144	144	144	143	144	148	139	145									
	55	"	141	141	139	140	141	142									141	141	140	138	140	140	140	142	142	142	141	142	142	137	142										
	11.05	"	139	139	137	138	139	138									139	138	140	136	139	138	139	140	140	139	140	140	140	134	140										
	15	"	137	138	136	136	137	136									137	136	138	134	137	137	136	138	139	138	137	138	138	132	139										
	35	"	136	136	134	135	136	135									135	134	136	134	135	136	137	137	137	136	137	137	137	130	137										
	35	"	135	135	133	134	134	133									134	133	135	131	134	134	133	136	136	136	134	136	136	129	137										
6.0	45	"	134	134	132	133	133	132									133	132	134	131	133	133	132	135	136	136	133	135	135	127	136										
	1906	"	133	132	131	131	132	131									132	131	133	129	132	132	131	134	135	134	132	134	134	126	135										
	26	"	131	130	129	130	130	130									130	131	132	127	131	130	130	133	133	133	131	132	133	124	134										
12/	46	"	130	130	128	129	129	129									130	129	131	126	130	130	129	132	132	132	131	132	132	122	132										
	1.05	"	129	129	127	128	128	128									129	128	130	125	128	128	128	131	132	131	127	131	131	120	132										
	25	"	128	128	126	127	127	127									128	127	129	124	127	127	127	130	130	130	129	130	130	117	131										
180	45	"	127	127	124	126	125	126									127	126	128	122	126	126	126	129	129	129	128	129	129	115	130										

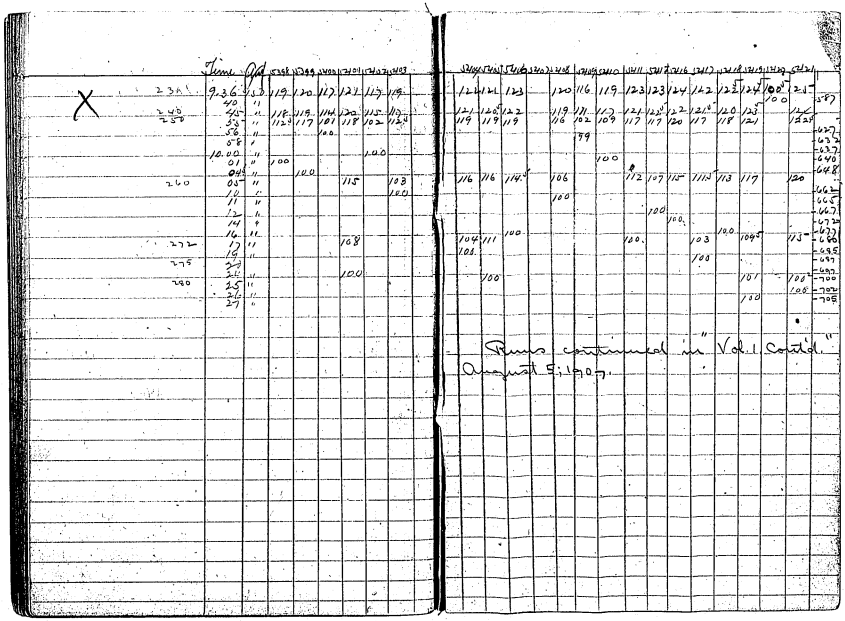
	Time	Amp	5398	5399	5400	5401	5402	5403	5404	5405	5406	5407	5408	5409	5410	5411	5412	5416	5417	5418	5419	5420	5421	
	2.05	150	125	125^4	123	125	124	125	126	126	127	120	125	124^5	125	128	128	128	127	127	128	113	129	
	.25	"	123	123	120	124	122	123	124	124	125	117	123	122	122	126	126	126	125	126	127	110	127	
240	.45	"	120	121	117	122	119	120	123	122	123	100	120	119	120	123	124	125	123	123	126	107	126	600
250	.55	"	117	119	107	120	116	118	121	120	121		118	115	117	121	122	123	121	122	124	105	125	637
	3.00	"			100																			
260	05	"	109	115		119	101	114	119	119	119		116	104	112	118	119	121	119	119	123	103	123	652
	06						100							100										657
	08	"																						661
	09	"	100																					662
	10	"		100																				
270	15	"				116		107	117	117	114		102^5		101	114	114	119	115	115	120	100	121	675
	17	"											100		100									680
	24	"						100																697
280	25	"				110			102^5	113	98					104	107	113	109	97	116		118	700
	26	"														100								702
	27	"							100															705
	32	"				100																		717
	32^5	"															100							718
	33	"																100						720
	34	"																	100					722
290	35	"								100											110		110^5	725
	43	"																					100	745
300	45	"																			100			750

Charge # 210
8/2/07

X = $6\frac{2}{3}$ hrs. @ 150

Time	Amp	5398	5399	5400	5401	5402	5403	5404	5405	5406	5407	5408	5409	5410	5411	5412	5416	5417	5418	5419	5420	5421
11.00	150	151	150	154	153	152	156	154	154	154	158	155	155	156	154	154	153	154	154	153	147	153
.04	"	157	156	158	158	157^5	159	158	159	157^7	161	158	158	159	158	156^2	156	158	156	156	151	156
.10		160	159	160^7	160	160	162	160	162	160	163	160	161	161	160	159	158	159^7	160	158	152	158
.20		162	161^7	163	163	162	163^7	162	163^5	162	163^2	162	164	162	162	161	160	161^7	160	160	154	160
.40		163	163	165	163	163^5	165	163^2	165	163	165	163	166	164	165	163	162	162	162	162	157	162
12.00		165	164	166^2	164	163	167	165^5	167	165	167	165	167	166^5	166	164	164	163	163	164	162	163
.20		166	165	167	166	166	168	166^2	168	166	168	167	167	167	166	165	165	164	164	165	163	164
.40		166	164	167	167	166^7	166	167	168	166^5	168	167	167^7	167^7	166	166	166	165	165	165	164	165
1.00		166	166	167	167^5	167	168	167^2	168	166^7	168	167^2	167^5	168	166^2	166	166	165^5	165^5	165	165	165^2
.20		166	166	167	168	167^7	168	167^7	168	167	168	167^2	167^2	168	166^7	166	166	166	166	165	165^5	165^5
.40		166	166	167	168	167	167^2	167^5	168	166^5	168	167	167	168	166	166	166	166^5	166^2	164^5	166	165^2
2.00		166	168	167	168	167	167	167	168	166	168	167	166	166	165	166	166	167	166	164	166	165





Time continued in "Vol. I Control."
August 5, 1907.

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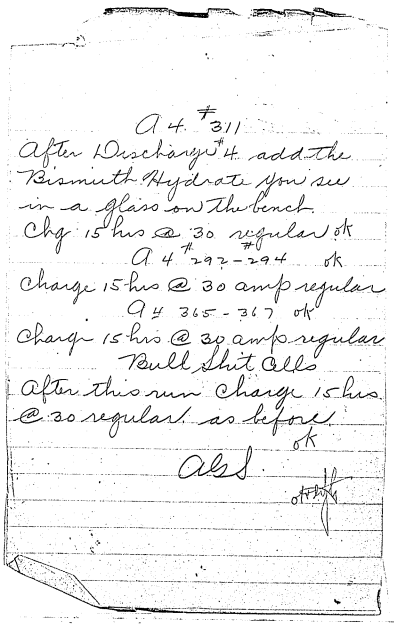
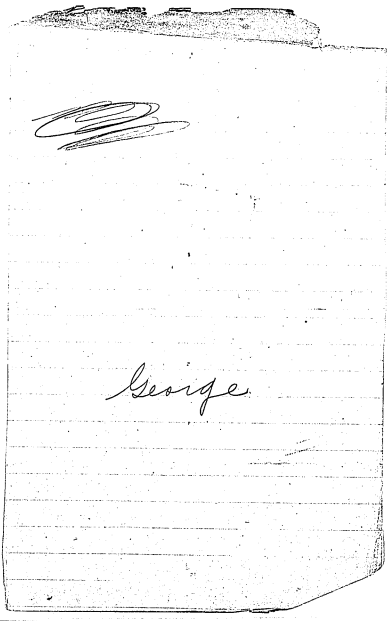


A 4 # 311
After Discharge #4 add the
Bismuth Hydrate you see
in a glass on the bench.
Chg 15 hrs @ 30 regular ok
A 4 # 292-294 ok
Charge 15 hrs @ 30 amp regular
A 4 365-367 ok
Charge 15 hrs @ 30 amp regular
Bull Shit Cells
After this run charge 15 hrs.
@ 30 regular as before.
ok
Als

[ITEM FOUND IN BOOK]

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